Freeform Search

Database:
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US Patents Full-Text Database
US Patents OCR Backfile
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletin Database

Term:
```
((OUTSIDE* <SENTENCE> TEMPERATURE*) <OR>
(environ* <SENTENCE>  condition*) <OR> WEATHER*)
<AND> (MAP* <OR> ROUTE*) <AND> NAVIGATION* <AND>
```

Display: 10   Documents in Display Format: -   Starting with Number 1

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: Friday, October 24, 2008   Purge Queries   Printable Copy   Create Case

Set Name (side by side)	Query	Hit Count	Set Name (result set)
	DB=EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=OR		
L49	L48 AND ((ADVIS$ OR ADVICE$ OR recomMend$) with (PATH$ OR WAY$ OR route$))	7	L49
L48	((OUTSIDE$ NEAR2 TEMPERATURE$) OR (environ$ with condition$) OR WEATHER$) AND (MAP$ OR ROUTE$) AND NAVIGATION$	344	L48
L47	((ADVIS$ OR ADVICE$ OR recomMend$) with route$) and ((OUTSIDE$ NEAR2 condition$) with (SENS$ OR DETECT$ OR collect$))	0	L47
L46	((ADVIS$ OR ADVICE$ OR recomMend$) with route$) and traffic$ and ((OUTSIDE$ NEAR2 TEMPERATURE$) OR (environ$ with condition$) OR WEATHER$) and ((OUTSIDE$ NEAR2 condition$) with (SENS$ OR DETECT$ OR collect$))	0	L46
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR		
L45	L44 NOT L34	1	L45
L44	L43 and ((ADVIS$ OR ADVICE$ OR recomMend$) with route$) and traffic$ and ((OUTSIDE$ NEAR2 TEMPERATURE$) OR (environ$ with condition$) OR WEATHER$)	5	L44
L43	L37 OR L40 OR L41	132	L43
	DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
L42	(6359571 | 5161886 | 20020187837 | 5889473 | 5573402 | 6230098 | 5131020 | 6035253 | 6842696 | 5297051 | 4963865 | 5339392 | 5412573 | 6678613 | 5299300 | 5982298 | 6115667 | 5864305 | 5793310 | 6236360 | 5539645 | 5941932 | 5948040 | 5164904 | 5919246 | 5448696 | 5377102 | 5884217 | 6275231 | 6675089 | 5745867 | 5835026 | 5850190 | 5732385 | 5898680 | 20020030698 | 5689252 | 5115398 | 5618179 | 5420582 | 5855006 | 5729109 | 5790974 | 5566073 | 5699056 | 5594779 | 5748109 | 5699255 | 5602564 | 6230018)![PN]	48	L42
	DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		

L41	(6359571 | 5161886 | 20020187837 | 5889473 | 5573402 | 6230098 | 5131020 | 6035253 | 6842696 | 5297051 | 4963865 | 5339392 | 5412573 | 6678613 | 5299300 | 5982298 | 6115667 | 5864305 | 5793310 | 6236360 | 5539645 | 5941932 | 5948040 | 5164904 | 5919246 | 5448696 | 5377102 | 5884217 | 6275231 | 6675089 | 5745867 | 5835026 | 5850190 | 5732385 | 5898680 | 20020030698 | 5689252 | 5115398 | 5618179 | 5420582 | 5855006 | 5729109 | 5790974 | 5566073 | 5699056 | 5594779 | 5748109 | 5699255 | 5602564 | 6230018)![PN]	50	L41

DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

L40	("6617980" | "7161502" | "6853904" | "6289278" | "6603407" | "6278383" | "5917436")[PN]	7	L40

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR

L39	L35	7	L39
L38	("6617980" | "7161502" | "6853904" | "6289278" | "6603407" | "6278383" | "5917436")[URPN]	75	L38

DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

L37	("6617980" | "7161502" | "6853904" | "6289278" | "6603407" | "6278383" | "5917436")[URPN]	75	L37

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR

L36	L35	7	L36

DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

L35	L34 or l28	7	L35
L34	l21 and endo.in.	6	L34
L33	l28 and ((environ$ with condition$) OR WEATHER$)	1	L33
L32	l28 and ((OUTSIDE$ NEAR2 TEMPERATURE$) OR (environ$ with condition$) OR WEATHER$)	1	L32
L31	l28 and (recom$ or suggest$ or advi$)	0	L31
L30	L28 and weather$ and traffic$	1	L30
L29	L28 and weather$ and (recomend$ with route$) and traffic$	0	L29
L28	7161502.PN.	1	L28
L27	7161502.PN. AND (JAM$ OR CONGEST$ OR (HEAV$ NEAR2 TRAFFIC$) OR SNOW$ OR RAIN$ OR STORM$ OR SLEET$ OR (WEATHER$ NEAR2 (STATISTIC$ OR CONDITION$)))	1	L27
L26	7161502.PN. AND (SNOW$ OR RAIN$ OR STORM$ OR SLEET$ OR (WEATHER$ NEAR2 (STATISTIC$ OR CONDITION$)))	1	L26
L25	7161502.PN. AND (STOR$ WITH STATISTIC$)	1	L25
L24	7161502.PN. and ((OUTSIDE$ NEAR2 TEMPERATURE$) OR (environ$ with condition$) OR WEATHER$)	1	L24
L23	L22 AND (SEARCH$ WITH (MAP$ OR ROUTE$))	4	L23

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR

L22	L21 AND (STOR$ WITH STATISTIC$)	10	L22
L21	L19 OR L20	401	L21
L20	L18 and ((OUTSIDE$ NEAR2 TEMPERATURE$) OR (environ$ with condition$) OR WEATHER$) AND (MAP$ OR ROUTE$) AND NAVIGATION$ AND @PD<=20030225	253	L20
L19	L18 and ((OUTSIDE$ NEAR2 TEMPERATURE$) OR (environ$ with condition$) OR WEATHER$) AND (MAP$ OR ROUTE$) AND NAVIGATION$ AND @AD<=20030225	398	L19
L18	(701/208 |701/209 |340/995.1 |340/995.11 |340/995.12 |340/995.13 |340/995.14 |340/995.15 |340/995.16 |340/995.17 |340/995.18 |340/995.19 |340/995.2 |340/995.21 |340/995.22 |340/995.23 |340/995.24 |340/995.25 |340/995.26 |340/995.27 |340/995.28).CCLS.	4711	L18

DB=PGPB; THES=ASSIGNEE; PLUR=YES; OP=OR

L17	10/771743 and 3221	1	L17
L16	10/771743 and 32 AND 3222	1	L16
L15	10/771743 and ((OUTSIDE$ NEAR2 TEMPERATURE$) OR (environ$ with condition$) OR	1	L15

WEATHER$)

L14	L13 and (environ$ with condition$)	0	L14
L13	10/771743	1	L13
L12	L6 and ((calculat$ or comput$ or determin$) with travel$ with (time or duration$))	1	L12
L11	L6 and (condition$ with collect$)	1	L11
L10	L6 and (set$ with depart$)	1	L10
L9	L6 and "(n) th"	1	L9

DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

L8	L6 and "(n)th"	0	L8

DB=PGPB; THES=ASSIGNEE; PLUR=YES; OP=OR

L7	L6 and (n)th	65165	L7

DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

L6	20040225437	1	L6
L5	L3 and statistic$.clm.	15	L5
L4	L3 and statistic$	70	L4
L3	L1 and (display$ with (data with overlap$)).clm.	1224	L3
L2	L1 and (display$ same (data with overlap$)).clm.	1735	L2
L1	(display$ same overlap$).clm.	9786	L1

END OF SEARCH HISTORY